

# EC2 – Linux

- Select EC2 Service
- Click on Launch Instances
- Enter the Name
- Choose Amazon Machine Image (AMI) (Amazon Linux)
- Choose an Instance Type (t2.micro)
- Click on Create New Key Pair
- Enter the name

# EC2 – Linux

- Select Key pair type as RSA
- Select Private Key file format as .pem
- Click on create Key pair
- Enable SSH Port
- **Note: For Windows Instance RDP Port Needs to be open & for Linux Instance SSH Port**
- Select Configure storage
- Click on launch Instances

# EC2 – Linux

- Download Putty & Puttygen
- **Open Website:**  
<https://www.chiark.greenend.org.uk/~sgtatham/putty/latest.html>
- Generate PPK File Using Puttygen
- Select the EC2 Machine & Click on connect
- Go to SSH Client

# EC2 – Linux

- Note down the host name
- Open putty
- Enter the Host name
- Attach PPK File with Putty
- Click on open
- Click on Accept

# EC2 – Linux (EC2 Instance Connect)

- Select the EC2 Machine & Click on connect
- Go to EC2 Instance Connect
- Note down the Public IPV4 Address
- Open Putty Enter IP Address
- Attach PPK File File
- Click on open
- Enter User name (ec2-user)

# Terminate/ Stop the Instance

- Select the Instance



- Click on Stop/ Terminate
- **If you get Below Error Please check the links**
- Timeout Error: [Click Here](#)
- No supported authentication methods available Error: [Click Here](#)